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Hepedale, Ill., June 27th, 1924

TO OUR FRIENDS WHO LOVE WILD FLOWERS:-

Plants has begun. Already we have stored Mertensia, Dicentras, Erythreniums, Claytonias, "Harbengers of Spring" and other early ripening bulbs. Trilliums are also being collected and stored, or sent out to fill early orders. Sanguinaria and others will be ready to collect next menth. These are bulbs that may be collected when ripe, and stored till the fall growth starts. There are others that are now entering their summer rest, preparatory to the fall growth. Of course these are not dug now, only to be shipped and planted immediately, since they would not store that fall menths. They want to get ready for nest spring's bleening. Under this head are the Aquilogias, most Trises, several of the Violets, Etc. Of course these will enter into a complete dermancy this fall for the winter, when they will again plant well.

There is an advantage of planting those items now, or at least before the fall growth of roots starts. Take Hertensias, for example :-They are in complete rest from about June 15th to 20th on to late July. Thon, even well stored bulbs, begin to put out new white rectlets to store feed, make buds, Etc. for their spring's bleening. Planted before this time, they are therely established the first year and their bleening is irmense! They may be planted at any time so long as the ground is open enough to do it, or even thre open seasons in winter, but they do not bloom quite so profusely, as when planted before the new growth or rectlets starts. Even in early spring planting they produce a wealth of blocm, but it is necessary to get them out at the earliest mement and that eften, en account of weather conditions, is impossible to do. At bost, the blooming is much less than if planted new. This is the case to'a greater or lesser degree of Trilliums, Dicentras, Claytonias, Erythroniums, and oven Sheeting Star (Dedecatheen media), Aquilegia, Etc.

Forms may be handled at any time throut the year, but nove best in fall, after dermant, and in early spring. Summer planting means work, and knowledge to pull them throwell, especially if planting is followed by het, or dry weather, or werse, if by both. Tops must be crated now to get them thro in good order, adding to their cost.

The native Phlexes may be planted at any time new, if your conditions permit. What was said about Ferns, Aquilogias and Viclots being planted at this season applies to these in a less degree. most of them are planted in late fall, or early spring.

From above it may be seen that plants that become therely derment thre summer are best planted seen after their entering into the dermant state. Hany others taking their summer rest new, can be planted well at this time. Others like Blood Root, in July, and so

on throut the season.

Our idea in writing this nessage to you is to show you that it is to our mutual advantage to have your orders early. You are much surer of gotting your order filled in full, and gotting stock when it is of the greatest value to you; to have the advantage of turning out labor into money, serving you more fully, gotting the space where we store them for other later ripening sorts and of gotting enough plants to fill your orders. It must be berne in mind that many, wory many of the earlier ripening sorts have now entirely disappeared. If securable at all, beyond the stored stock, they would be expensive. Heavy rains already have made collecting Mortensia difficult, and it is possible that we will have to advance the price on them before the season closes. ORDER EARLY—to our metual advantage.

Always at your service,
Hopodale Kurseries, J.W. Griesener, Prop.

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